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L10 ANSWER 3 OF 6 INPADOC COPYRIGHT 2002 EPO

LEVEL 1

AN 47962775 INPADOC EW 199838 UW 199843
TI RADIO-FREQUENCY COIL ARRAY FOR RESONANCE ANALYSIS
IN SRINIVASAN, RAVI
INS SRINIVASAN RAVI
PA ADVANCED IMAGING RESEARCH, INC.
PAS ADVANCED IMAGING RESEARCH INC
PAA US
TL English; French
LA English
DT Patent
PIT WOA1 PUBL.OF THE INT.APPL. WITH INT.SEARCH REPORT
PI WO 9837438 A1 19980827
DS RW: AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE
W: AU CA CN IL JP KP KR
AI WO 1998-US3529 A 19980224
PRAI US 1997-39152P P 19970225
ICM (6) G01V003-00
EPC G01R33/341F; G01R33/3415

3-11-2002

NPL History of
US 6,150,816

102(b) document

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L10 ANSWER 2 OF 6 INPADOC COPYRIGHT 2002 EPO

LEVEL 1

AN 49391425 INPADOC EW 199848 UW 199848
TI RADIO-FREQUENCY COIL ARRAY FOR RESONANCE ANALYSIS
IN RAVI SRINIVASAN
INS SRINIVASAN RAVI
PA ADVANCED IMAGING RESEARCH, INC.
PAS ADVANCED IMAGING RESEARCH INC
DT Patent
PIT AUAL COMP. SPEC. OPEN TO PUB. INSP.
PI AU 9861827 A1 19980909
AI AU 1998-61827 A 19980224
PRAI **US 1997-39152P** **P 19970225**
WO 1998-US3529 W 19980224
ICM (6) G01V003-00

Australia

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PATENT FAMILY INFORMATION

AN 141312903 INPADOC

PRIORITY (1): US 1997-39152P P 19970225

+-----AI-----+		+-----PI-----+	
AU 1998-61827	A 19980224	AU 9861827	A1 19980909
US 1998-28336	A 19980224	US 6150816	A 20001121
WO 1998-US3529	A 19980224	WO 9837438	A1 19980827

PRIORITY (2): US 1998-28336 A 19980224

+-----AI-----+		+-----PI-----+	
US 1998-28336	A 19980224	US 6150816	A 20001121

PRIORITY (3): WO 1998-US3529 W 19980224

+-----AI-----+		+-----PI-----+	
AU 1998-61827	A 19980224	AU 9861827	A1 19980909

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☐ 1. Document ID: WO 9837438 A1

L1: Entry 1 of 2

File: EPAB

Aug 27, 1998

PUB-NO: WO009837438A1

DOCUMENT-IDENTIFIER: WO 9837438 A1

TITLE: RADIO-FREQUENCY COIL ARRAY FOR RESONANCE ANALYSIS

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Image										

☐ 2. Document ID: WO 9837438 A1, AU 9861827 A, US 6150816 A

L1: Entry 2 of 2

File: DWPI

Aug 27, 1998

DERWENT-ACC-NO: 1998-467743

DERWENT-WEEK: 199840

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TITLE: Radio-frequency coil array for resonance e.g. magnetic analysis - provides new combination of integrated but isolated coil structures, yet maintaining preferred current distribution and mode orientation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC
Draw Desc	Clip Img	Image									

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(9837438).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	2

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